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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Applicant: James E. C. Brown

Title: Automatic Burst Mode I/Q Gain and I/Q Phase Calibration Using Packet-Based Fixed Correction Coefficients

Serial No.: 10/636045

Filing Date: August 7, 2003

Docket No.: RAD344

Date of this Paper: 9/15/03

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**TRANSMITTAL FOR CORRECTING AN ERROR IN SMALL ENTITY STATUS
37 CFR 1.28(c)**

The above-identified application was erroneously and unintentionally filed with small entity status. The application should have non-small entity status. Please update Patent Office records to show non-small entity status for this application.

Calculation of the Deficiency Owed and Itemization of the Deficiency Payment
37 CFR 1.28(c)(i),(ii)

Basic Filing Fee - Utility - Non-Small Entity	
37 CFR 1.16(a)	\$750.00
Amount actually paid	-\$375.00
Deficiency Owed and Deficiency Payment	<u>\$375.00</u>

X A check for the amount of the total is included herewith.

X The amount of the total is believed to be the correct fee due to the Patent Office for the filing of this application.

X Should the Patent Office determine that the amount of the total is in error for the filing of this application, the Assistant Commissioner for Patents is authorized

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Docket No.: RAD344

David Gildea
Menlo Patent Agency LLC
435 Hermosa Way
Menlo Park, California 94025

X A duplicate copy of this Fee Transmittal Letter is included herewith.


David R. Gildea, Reg. No.: 38,465
Menlo Patent Agency LLC

David R. Gildea 9/15/3
date
Reg. No. 38,465